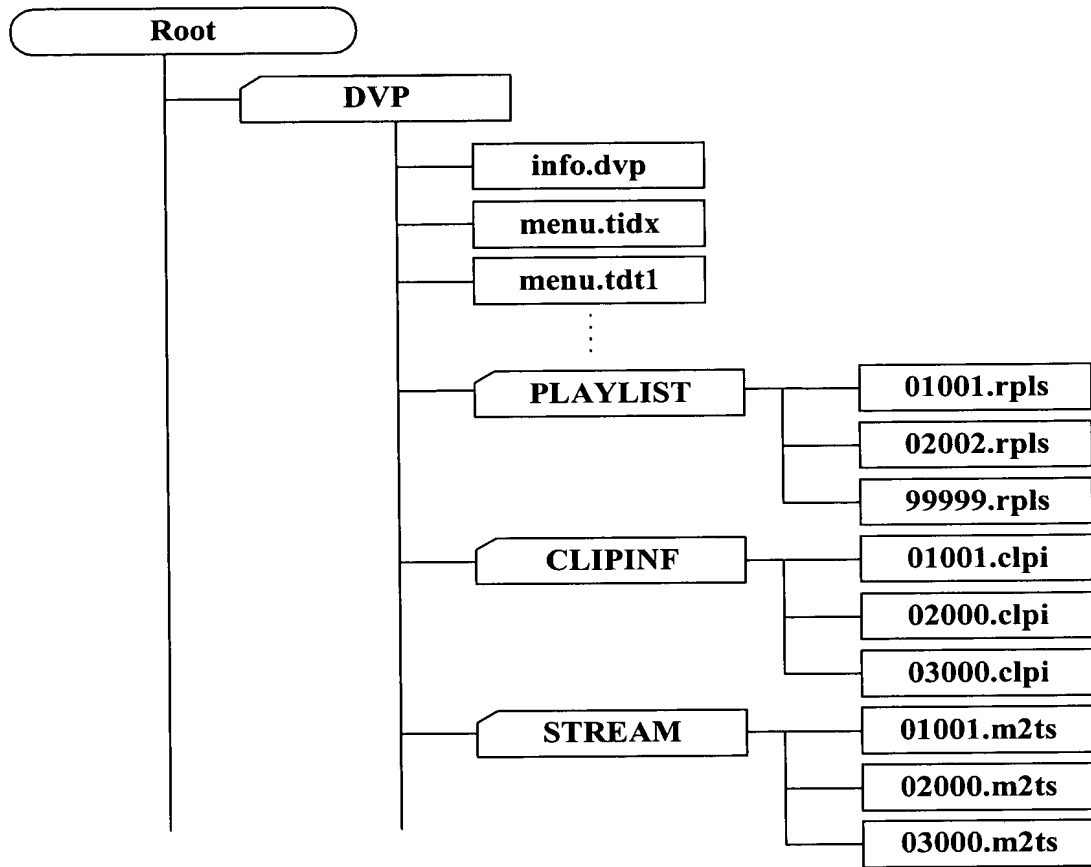
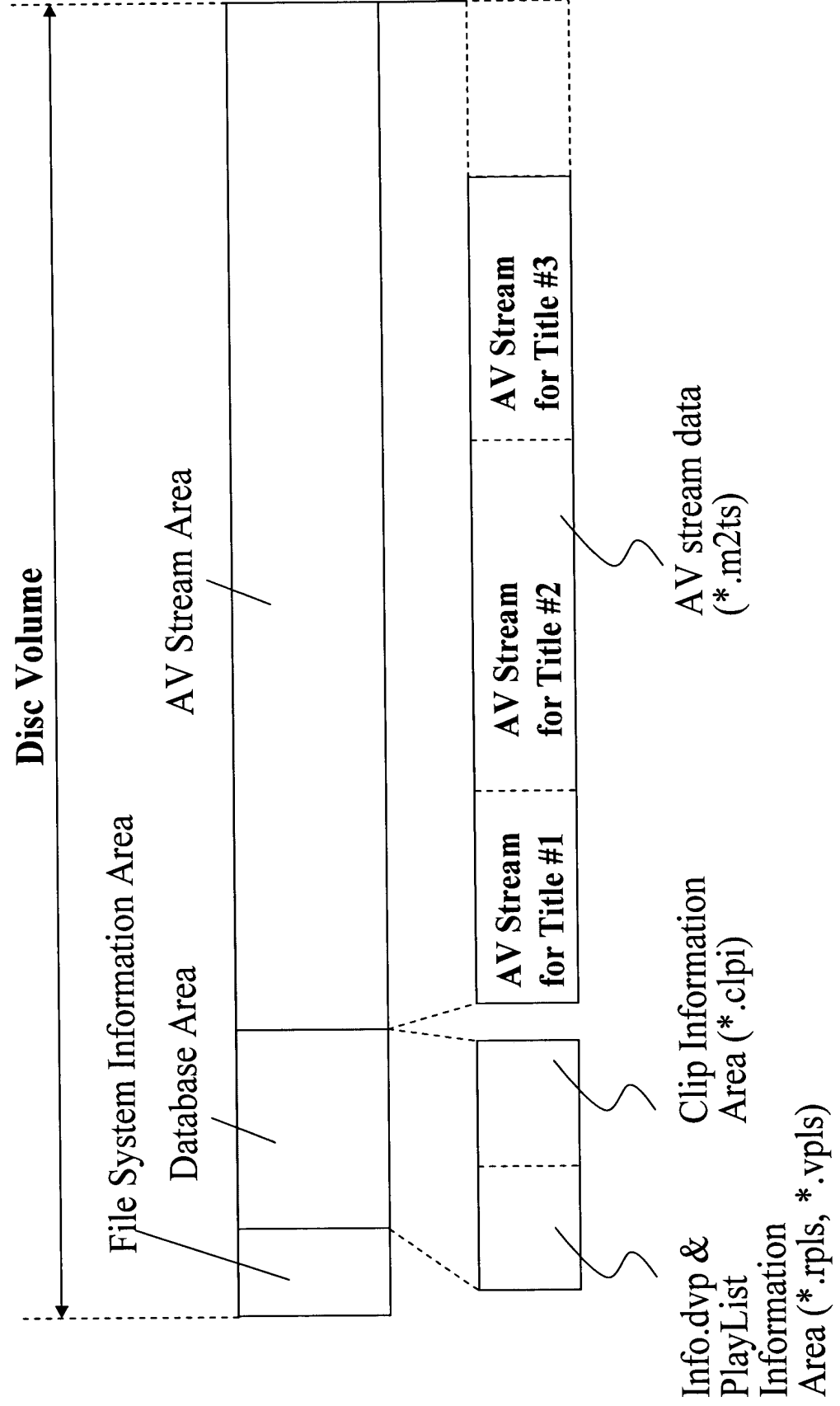


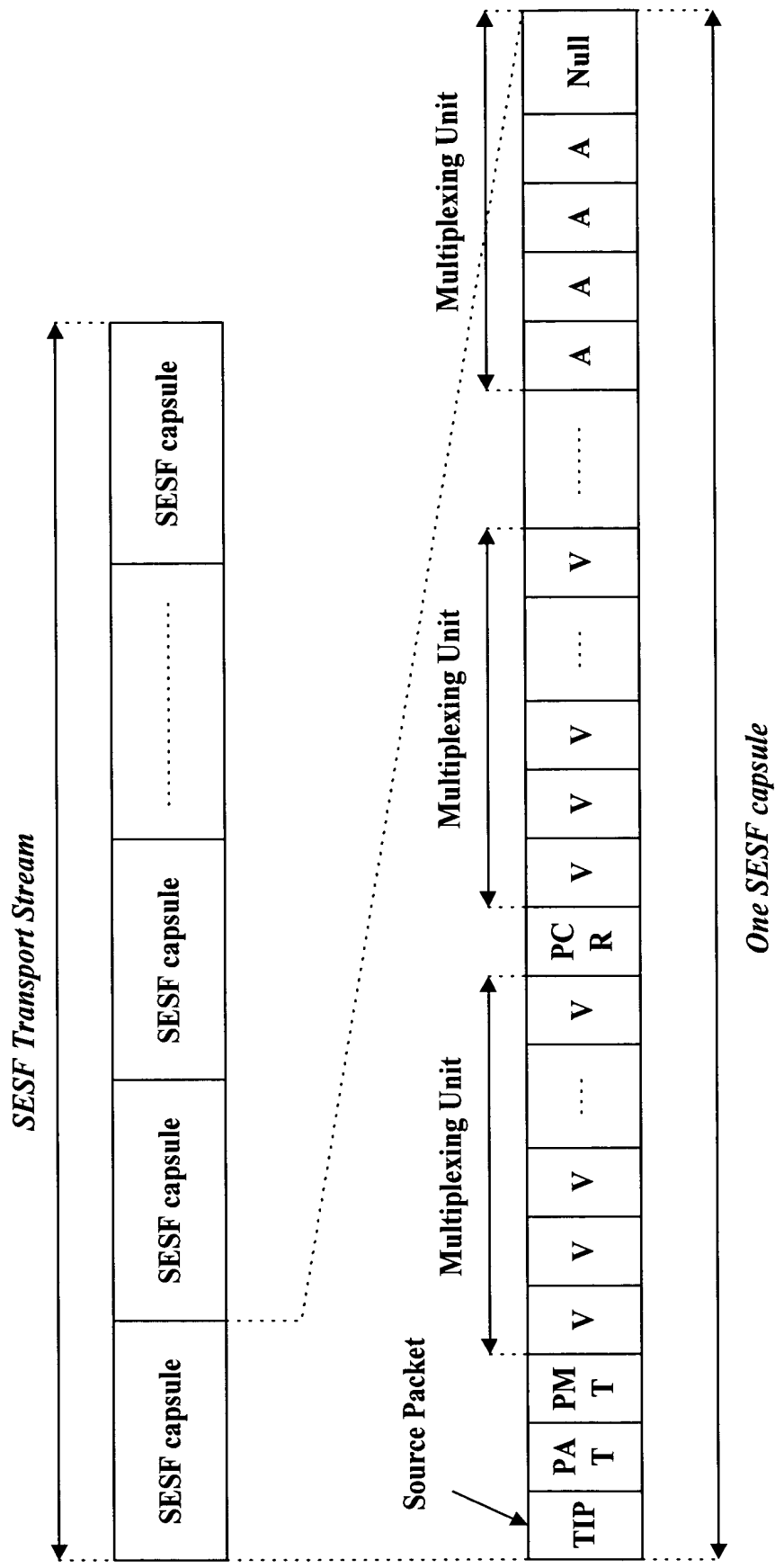
**FIG. 2**



# FIG. 3



# FIG. 4



# FIG. 5

*EP\_map\_for\_one\_stream\_PID*

<b>Syntax</b>
<b>EP_map_for_one_stream_PID</b> ( <i>EP_stream_type</i> , <i>Nc</i> , <i>Nf</i> ) {
<b>EP_fine_table_start_address</b>
<b>for</b> ( <i>i</i> =0; <i>i</i> < <i>Nc</i> ; <i>i</i> ++) {
<b>ref_to_EP_fine_id</b> [ <i>i</i> ]
<b>PTS_EP_coarse</b> [ <i>i</i> ]
<b>SPN_EP_coarse</b> [ <i>i</i> ]
}
...
<b>for</b> ( <i>EP_fine_id</i> = 0; <i>EP_fine_id</i> < <i>Nf</i> ; <i>EP_fine_id</i> ++ ) {
<b>EP_video_type</b> [ <i>EP_fine_id</i> ]
<b>I_end_position_offset</b> [ <i>EP_fine_id</i> ]
<b>PTS_EP_fine</b> [ <i>EP_fine_id</i> ]
<b>SPN_EP_fine</b> [ <i>EP_fine_id</i> ]
}
}

# FIG. 6

<b>EP_video_type</b>	<b>I_End_position_offset</b>	<b>PTS_EP_fine  SPN_EP_fine</b>	<b>Note</b>
<b>0</b>	<b>001 ~ 111</b>	<b>Same as BD-RW</b>	<b>TIP Packet Start SPN</b>
<b>1</b>	<b>000</b>	<b>First_I_End_relative_SPN</b>	<b>From TIP Packet</b>
<b>1</b>	<b>001</b>	<b>First_P_End_relative_SPN</b>	<b>From TIP Packet</b>
<b>1</b>	<b>010</b>	<b>Second_P_End_relative_SPN</b>	<b>From TIP Packet</b>
<b>1</b>	<b>100</b>	<b>AC(Angle Change) or ILVU_End_relative_SPN</b>	<b>From TIP Packet</b>

FIG. 7

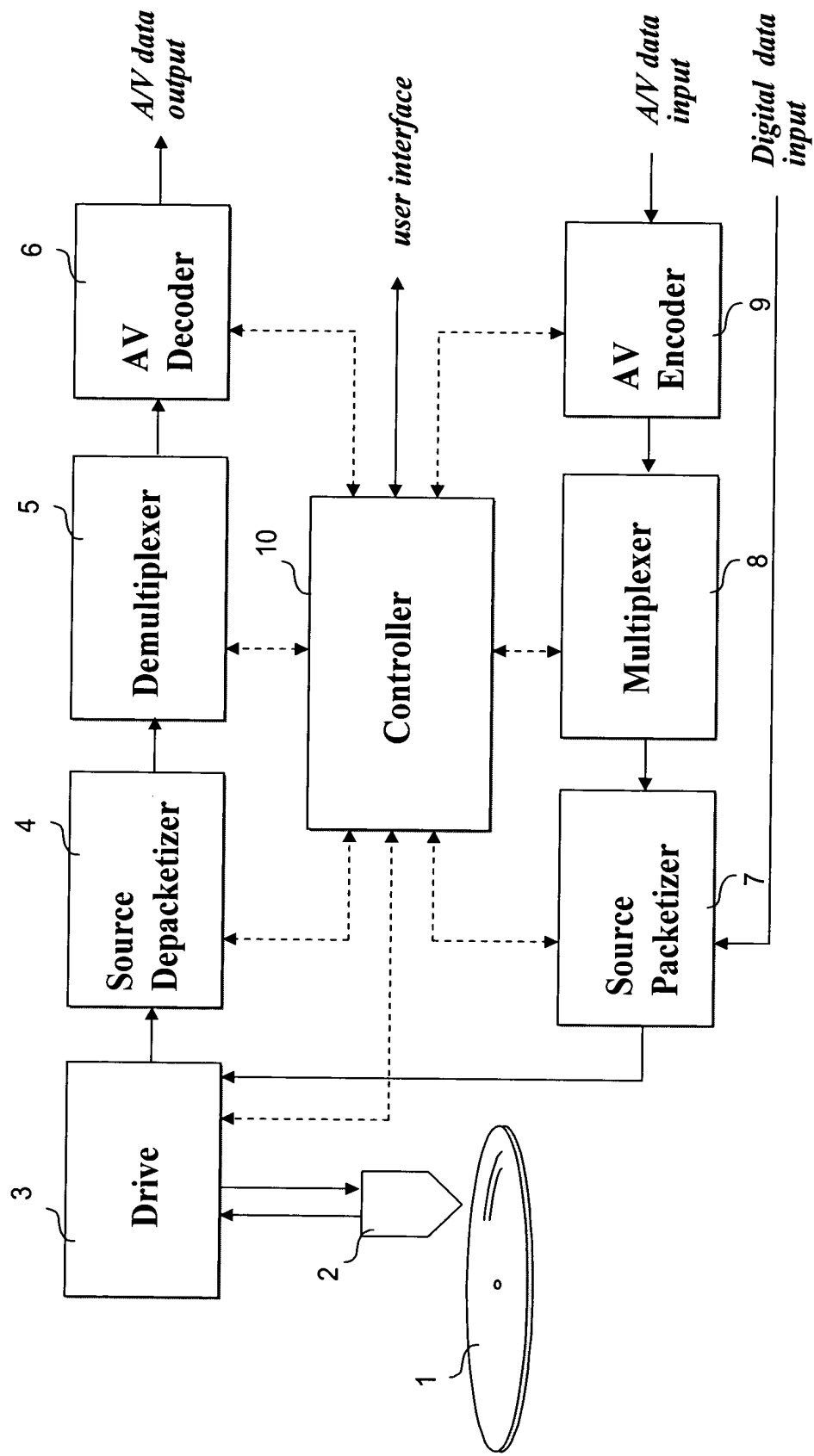


FIG. 8

